

TABLE S1: Values of neutrality tests (Fs and D) for griffon D-loop region sequences.

Statistics	Sardinia	Cyprus	Crete	Mean	S.D.
Tajima's D test					
Sample size	44	7	33	28.0000	19.0000
S	2	0	3	1.66667	1.52753
Pi	1.17970	0.00000	1.28788	0.82253	0.71438
Tajima's D	2.88407	0.00000	1.70127	1.52845	1.44978
Tajima's D p-value	0.59350	1.00000	0.34640	0.64663	0.33002
Fu's FS test					
No. of alleles (unchecked)	3	1	3	2.33333	1.15470
Theta_pi	1.17970	0.00000	1.28788	0.82253	0.71438
Exp. no. of alleles	4.85402	0.00000	4.76923	3.20775	2.77832
FS	2.48727	0.00000	2.45006	1.64577	1.42540
FS p-value	0.39850	N.A.	0.40270	N.A.	N.A.

S: Number of sites with substitutions

Pi: Mean number of pairwise differences